

CLAIMS

I claim:

1. A pushbutton doorbell activator for remotely activating a doorbell chime by transmitting a radio frequency signal to a receiver associated with the doorbell chime, said doorbell activator comprising a radio frequency transmitter circuit including an antenna for transmitting said signal, a non-metallic pushbutton for activating said transmitter circuit, a non-metallic casing carrying said transmitter circuit and said antenna, a metallic housing partially encasing said casing, said housing including first and second opposing half parts, said half parts spaced from each other to form a gap, said pushbutton interposed between said first and second housing half parts in said gap, said antenna aligned with said gap.
2. The doorbell activator of claim 1 wherein said pushbutton includes a pair of oppositely located extension parts, said extension parts located between said housing parts in said gap.
3. The doorbell activator of claim 2 wherein said pushbutton is made of silicone rubber and said non-metallic casing is made of plastic.
4. The doorbell activator of claim 3 and further comprising a rear mounting plate, said mounting plate securable to a mounting surface, said mounting plate connected to said casing.
5. The doorbell activator of claim 4 and further comprising a gasket seal between said mounting plate and said casing.